MUHAMMAD UBAIDULLAH SHAMI

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Personal Details

I am an enthusiastic software engineering student currently pursuing a BS in Software Engineering (2022-2026). With a strong academic background that includes excellent grades in Intermediate (Pre-medical), I am transitioning my analytical and problem-solving skills to the tech industry. Passionate about continuous learning, I am building a solid foundation in modern software development practices and technologies, preparing myself for challenging roles and impactful projects in the field.

Education Background

Academic Institute	Year	Marks
Government School	2019	1023/1100
KIPS College, Lahore (Pre-Medical)	2022	1051/1100
BS Software Engineering	2023 - Continue	N/A

Objectives

Seeking a position in a dynamic organization where I can launch my career and work towards building a strong skill set.

Skills

- Communication
- Teamwork
- Well-organized

Programming Languages & Concepts

I have learned several key programming languages and computer science concepts:

- **HTML (Hypertext Markup Language):** I can structure web content effectively, creating responsive and accessible web pages.

- **CSS (Cascading Style Sheets):** Skilled in styling web pages to ensure they are visually appealing and aligned with modern design principles.

- **DSA (Data Structures and Algorithms):** Knowledgeable in core algorithms and efficient data structures, essential for problem-solving and optimization.

- **Programming Fundamentals:** Strong foundation in basic programming concepts like loops, conditions, functions, and variables, which helps in understanding more complex topics.

- **OOP (Object-Oriented Programming):** I am familiar with the core principles of OOP such as inheritance, encapsulation, polymorphism, and abstraction, allowing me to design modular and reusable code.

Hobbies

- Cricket

- Football

- Badminton

Experience

I have worked on several projects during my academic journey, applying my knowledge in web development, data structures, algorithms, and object-oriented programming. These projects include designing responsive websites, building efficient algorithms for problem-solving, and creating software solutions that demonstrate my programming skills and teamwork abilities.